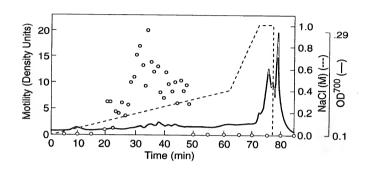
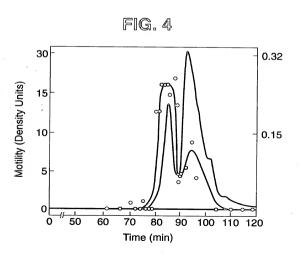
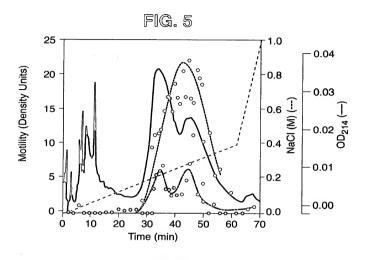


FIG. 3







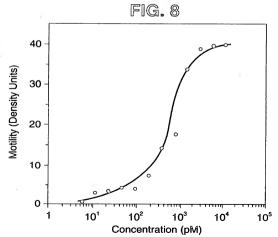


FIG. 6A

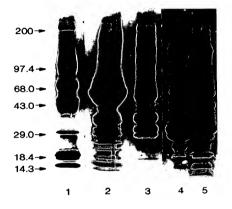


FIG. 6B

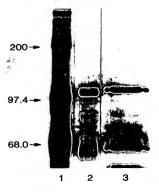
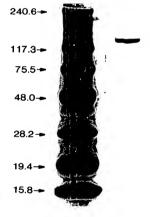
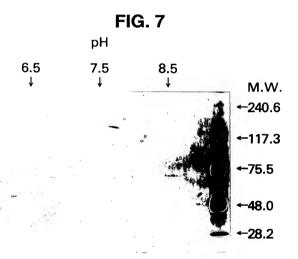


FIG. 6C



2



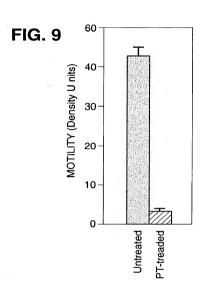


FIG. 10

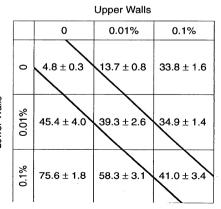
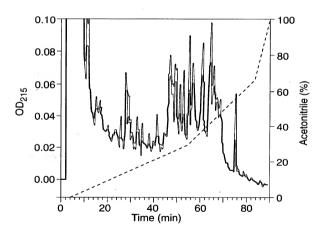
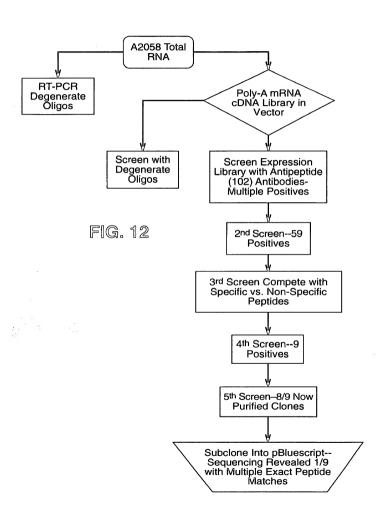


FIG. 11





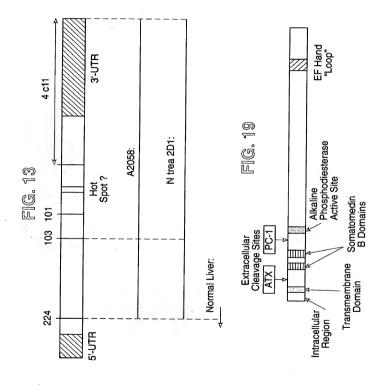


FIG. 14

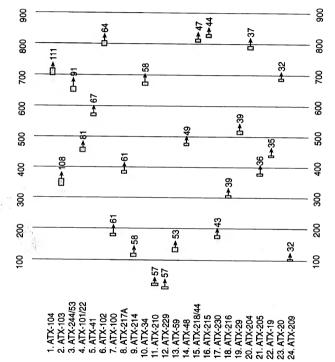


FIG. 15

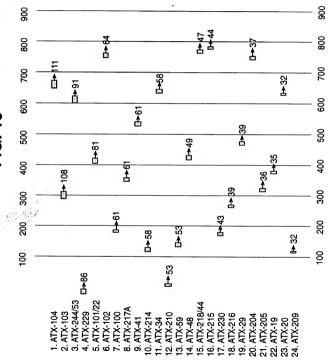


FIG. 16

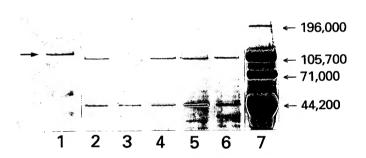


FIG. 17A

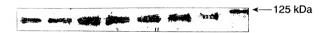


FIG. 17B

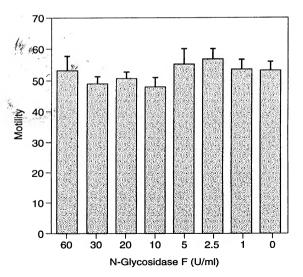


	FIG. 18A
ATX	MARRSSRQSCQIISLETTRAVCVÕICLGETÄHRIKKAABGMEBGPPTVLSDISPWINISGSCKGRCPELQEAGPPDCRCDNLCKSYTSCCHDF 90
PC1	TILL GCIFGLKPSCAKEVK.SCKGRCFERTFGN
ATX	DELCIKTARGMECTKDRCGEVRNEENACHCSEDCLARGDCCTNYQVVCKGESHWVDDCCEIKAABCPAGFVRPPLIIFSVDGFRASYMKKGSKVMPNIE 190
泛	<u>QETCIBPEHIUTCNKFRCGEKRLTRSLCACSDDCKDXGDCCINVSSVCQGEKSWVEEPCESINEPQCPAGFETPPTLLFSLDGFRAEVIHTWGGLLPVIS</u> 184
ATX	KLRSCOTHSPYMRPVVPPKTFPND.YTLATGLYPBSHGIVQNSMYDPVFDATFHLRGREKFNHRWWGGQPLMITATKQGVKAGTFFNS272
FC 1	
ATX	VVIPHERRILTILRWLTLPDHERPSVYAPYSEQPDFSGHKYOPFGPEESSYGSPFTPAKRPKRKVAPKRRQERPVAPPKKRRKKIHRMDHYAAET 372
PCl	YKMYNGSVPRERILAVLQWLQLPKDERPHFYTLYLEBPDSSGHSYGPVSSE
ATX	RQDKMTNPLREIDKIVQQLMDGLKQLKLRRCVNVIFVGDHGMEDVTCDRTEFLSNYLTNVDDITLVPGTLGRIR.SKFSNN.ARYDPKALIANLTCKRPD 470
PC1	VIKALQRVDGMVGMLMDGLKELNLHRCLMLJL7SDHGMEQGSCKKYIYLMKYLGDVRNIKVIYGPAARLRBSDVPDKYYSPNYESTARNLSCREPN 432
ATX	QHFKPYLKQHLPKRLHYANNRRIEDIHLLVERNAHVARKPLDVYKKPSGKCPFQGDHGPDNKVNSMQTVPVGYGPTFKYYTKVPPFENIELYNVMCDLIG 570
2	CHERDAL KHCI DKEH HERKON DE LEBET-ERVENDOMOLI ALIDOKO

FIG. 188

ATX	HAYX LKPARNNETHOSJANILAKTWEKKTMEKVYKRATKEJOSUK DISOKULOLAVEKNALD. ELAKKLATKOSTEKKILATGERVATKETK. IDLITHT 0000
PC1	IPCI LTPAPNNGTHGSLAHLLKNPVYTPKHPKEV.HPLVQCPFTRNPRDMLGCSCNPSILPIEDFQTQFNLTVAEEKIIKHETLPYGRPRVLQKENTICLLSGH 625
ATX	LATX DFESCYSEIFLANLAWSYTVSKQAEVSSVPDHLISCVRPDVRVSESFSQNCLAVKNDKQMSYGFLFPPYLSSSPRAKY.DAFLYNNVPMYPAFKRVANY 767
PC1	LPC1 OFMSGYSQDILMPLWTSTYUDRNDSFSTEDFSNCLYQDFRIPLSFYHKCSFYKNNTKVSYGFLSFPQLARNSSGIYSBALLTTNIVPMYGSFQVIWRY 723
ATX	LATX FORVLVKKYASERNGVANISGPIFDYDYDGLHDTEDKIKQYVEGSSIPVPTHYYSIITSCLDFTQPADKCDGPLSVSSFILPHRPDNEESCNSSEDE 875
PC1	

16

SKAVEELAKAHTARVEDIEHLISLDFFRKTISRSYPEILTILKTYLHTYESEI 915 SSWVEELLMLHRARITDVEHITGLSFYQQRKEPVSDILKLKTHLPTFSQED 873

hPC1

hATX

hPC1